

State of Ohio Environmental Protection Agency

Sanitary Sewer Overflow 5-Day Follow Up Report

Ohio EPA Form 4237 Issued 08/04

Report Submitted by:		
Date	12/27/15	
Facility Name	Gary L. Kron Water Reclamation Facility	
Ohio NPDES Permit No.	3PK00033*MD	
Period Covered by Report	12/27/15 - 12/27/15	
Contact Person Name	Michael McGlothin	
Contact PersonTitle	Superintendent	
Mailing Address	8471 Lakeshore Blvd.	
City, State, Zip	Mentor, OH 44060	
County	Lake	
Telephone No.	(440)- 350-3431 Ext. 3008	
E-mail Address	mmcglothin@lakecountyohio.gov	

Signature required at end of form

Overflow Information		
Event start date and time – if multiple locations, include information for each	12/27/2015 at 6am.	
Event end date and time	12/27/2015 at 8am.	
Location(s) the SSO – include unique ID number if one exists	Glyco II Lift Station	
Destination(s) of overflow	☐ Basement or building ☐ Ground ☐ Storm sewer to receiving water ☐ Directly to receiving water	
Specific receiving water(s) (if applicable)	N/A	
Estimated volume (million gallons) – if multiple locations, include volume for each	0.090 MGD	
Sewer system component(s) from which release occurred	☐ Manhole ☐ Constructed overflow ☐ Pipe crack ☒ Pump station ☐ Other (explain)	
Cause(s) of overflow	☐ Extreme weather ☒ Equipment failure ☐ Power failure ☐ Debris in line ☐ Roots ☐ Grease ☐ Other blockages ☐ Line deterioration ☐ Vandalism ☐ Other (explain)	

Steps taken or planned to eliminate and/or reduce the overflow – include schedule of major milestones	Collection System personnel were dispatched to the area of concern upon notification of the problem. Once on the scene, they discovered equipment failure at the Glyco II Lift Station. They quickly called in maintenance workers to repair the failed equipment. Tanker trucks were dispatched to begin tanking from this lift station.
Steps taken or planned to prevent reoccurrence of the overflow(s) – include schedule of major milestones	
Steps taken or planned to mitigate the impact(s) of the overflow(s) – include schedule of major milestones	The Glyco I lift station was shut down and the collection system was used as storage while the repair was performed at the Glyco II Lift Station. Multiple tanker trucks were called in to assist in the clean-up and to pump from the lift station to reduce the overflow.
Additional information (attach additional pages, maps, etc. as needed)	
	RSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION IN THIS

REPORT ANI COMPLETE. 12-27-15 Date Signature Superintendent Title

EPA 4237 (08/04)



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Overflow Information			
Event start date and time – if multiple locations, include information for each	12/27/2015 at 6am.		
Event end date and time	12/27/2015 at 10am.		
Location(s) the SSO – include unique ID number if one exists	503 Water Street Fairport Harbor, Ohio. Three manholes in this location.		
Destination(s) of overflow	☐ Basement or building ☐ Ground ☐ Storm sewer to receiving water ☐ Directly to receiving water		
Specific receiving water(s) (if applicable)	Grand River		
Estimated volume (million gallons) – if multiple locations, include volume for each	0.075 MGD		
Sewer system component(s) from which release occurred			
Cause(s) of overflow	☐ Extreme weather ☑ Equipment failure ☐ Power failure ☐ Debris in line ☐ Roots ☐ Grease ☐ Other blockages ☐ Line deterioration ☐ Vandalism ☐ Other (explain)		

Steps taken or planned to eliminate and/or reduce the overflow – include schedule of major milestones	Collection System personnel were dispatched to the area of concern upon notification of the problem. Once on the scene, they discovered equipment failure at the Glyco II Lift Station. They quickly called in maintenance workers to repair the failed equipment. Tanker trucks were dispatched to begin tanking from this lift station.
Steps taken or planned to prevent reoccurrence of the overflow(s) – include schedule of major	
milestones	
Steps taken or planned to mitigate the impact(s) of the overflow(s) – include schedule of major milestones	The Glyco I lift station was shut down and the collection system was used as storage while the repair was performed at the Glyco II Lift Station. Multiple tanker trucks were called in to assist in the clean-up and to pump from the lift station to reduce the overflow from these manholes.
Additional information (attach additional pages, maps, etc. as needed)	
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COMPLETE. 12-27-15 Signature Superintendent Title